PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = OZGUR
First Name = MEHMET

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08709407	5890268	150	09/06/1996	METHOD OF FORMING CLOSED CELL METAL COMPOSITES	OZGUR, MEHMET
09980493	6709739	150	06/24/2002	CLOSED CELL METAL COMPOSITES	OZGUR, MEHMET
10147300	6800912	150	05/17/2002	INTEGRATED ELECTROMECHANICAL SWITCH AND TUNABLE CAPACITOR AND METHOD OF MAKING THE SAME	OZGUR, MEHMET
10147907	6815739	150	05/20/2002	RADIO FREQUENCY MICROELECTROMECHANICAL SYSTEMS (MEMS) DEVICES ON LOW-TEMPERATURE CO-FIRED CERAMIC (LTCC) SUBSTRATES	OZGUR, MEHMET
10208193	Not Issued	041	07/31/2002	ELECTROMECHANICAL SWITCH AND METHOD OF FABRICATION	OZGUR, MEHMET
10218902	Not Issued	061	08/15/2002	METHOD FOR MAKING CMOS-BASED MONOLITHIC MICRO ELECTROMECHANICAL SYSTEM (MEMS) INTEGRATED CIRCUITS AND INTEGRATED CIRCUITS MADE THEREBY	OZGUR, MEHMET
10462811	Not Issued	041	06/17/2003	MICRO-MECHANICAL CAPACITIVE INDUCTIVE SENSOR FOR WIRELESS DETECTION OF RELATIVE OR ABSOLUTE PRESSURE	OZGUR, MEHMET
10663983	Not Issued	092	09/17/2003	METHOD OF MAKING AN INTEGRATED ELECTROMECHANICAL SWITCH AND TUNABLE CAPACITOR	OZGUR, MEHMET
10663986	Not Issued	030	09/17/2003	METHOD OF FABRICATING RADIO FREQUENCY MICROELECTROMECHANICAL	OZGUR, MEHMET

				SYSTEMS (MEMS) DEVICES ON LOW-TEMPERATURE CO-FIRED CERAMIC (LTCC) SUBSTRATES	
10835590	Not Issued	030	04/30/2004	PHASED ARRAY ANTENNA USING (MEMS) DEVICES ON LOW-TEMPERATURE CO-FIRED CERAMIC (LTCC) SUBSTRATES	OZGUR, MEHMET
10929446	Not Issued	030	08/31/2004	MICRO-MECHANICAL CAPACITIVE INDUCTIVE SENSOR FOR WIRELESS DETECTION OF RELATIVE OR ABSOLUTE PRESSURE	OZGUR, MEHMET
11009706	Not Issued	030	12/13/2004	MICRO-MECHANICAL CAPACITIVE INDUCTIVE SENSOR FOR WIRELESS DETECTION OF RELATIVE OR ABSOLUTE PRESSURE	OZGUR, MEHMET
11052302	Not Issued	020	02/08/2005	METHOD OF FABRICATING RADIO FREQUENCY MICROELECTROMECHANICAL SYSTEMS (MEMS) DEVICES ON LOW-TEMPERATURE CO-FIRED CERAMIC (LTCC) SUBSTRATES	OZGUR, MEHMET
60003512	Not Issued	159	09/07/1995	CLOSED CELL METAL COMPOSITES	OZGUR, MEHMET
60283915	Not Issued	159	04/13/2001	LTCC-BASED MODULAR MEMS PHASED ARRAY FOR LOW COST IMPLEMENTATION	OZGUR, MEHMET
60291423	Not Issued	159	05/18/2001	CMOS-BASED MONOLITHIC MEMS TECHNOLOGY FOR MICROWAVE SYSTEMS	OZGUR, MEHMET
60291647	Not Issued	159	05/18/2001	MEMS-BASED PHASED ARRAY ANTENNA	OZGUR, MEHMET
60310223	Not Issued	159	08/07/2001	ELECTROMECHANICAL SWITCH AND METHOD OF FABRICATION	OZGUR, MEHMET
60312090	Not Issued	159	08/15/2001	CMOS-BASED SEMICONDUCTOR FABRICATION METHOD USING MEMS TECHNOLOGY	OZGUR, MEHMET
60313023	Not Issued	159	08/20/2001	CERAMIC-BASED TECHNOLOGY FOR INTEGRATION OF RECONFIGURABLE RF COMPONENTS IN INTELLIGENT RF FRONT-ENDS	OZGUR, MEHMET
60389292	Not Issued	159	06/18/2002	MICRO MECHANICAL CAPACITIVE INDUCTIVE SENSOR FOR WIRELESS DETECTION OF	OZGUR, MEHMET

				RELATIVE OR ABSOLUTE PRESSURE		

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Inventor Name Search Result

Your Search was:

Last Name = HUFF
First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09726257	6622558	150	11/30/2000	METHOD AND SENSOR FOR DETECTING STRAIN USING SHAPE MEMORY ALLOYS	HUFF, MICHAEL A.
10147907	6815739	150	05/20/2002	RADIO FREQUENCY MICROELECTROMECHANICAL SYSTEMS (MEMS) DEVICES ON LOW-TEMPERATURE CO-FIRED CERAMIC (LTCC) SUBSTRATES	HUFF, MICHAEL A.
10462811	Not Issued	041	06/17/2003	MICRO-MECHANICAL CAPACITIVE INDUCTIVE SENSOR FOR WIRELESS DETECTION OF RELATIVE OR ABSOLUTE PRESSURE	HUFF, MICHAEL A.
10663986	Not Issued	030	09/17/2003	METHOD OF FABRICATING RADIO FREQUENCY MICROELECTROMECHANICAL SYSTEMS (MEMS) DEVICES ON LOW-TEMPERATURE CO-FIRED CERAMIC (LTCC) SUBSTRATES	HUFF, MICHAEL A.
10716866	Not Issued	092	11/20/2003	MEMS-BASED VARIABLE CAPACITOR	HUFF, MICHAEL A.
10835590	Not Issued	030	04/30/2004	PHASED ARRAY ANTENNA USING (MEMS) DEVICES ON LOW-TEMPERATURE CO-FIRED CERAMIC (LTCC) SUBSTRATES	HUFF, MICHAEL A.
10929446	Not Issued	030	08/31/2004	MICRO-MECHANICAL CAPACITIVE INDUCTIVE SENSOR FOR WIRELESS DETECTION OF RELATIVE OR ABSOLUTE PRESSURE	HUFF, MICHAEL A.
11009706	Not	030	12/13/2004	MICRO-MECHANICAL	HUFF,

	Issued			CAPACITIVE INDUCTIVE SENSOR FOR WIRELESS DETECTION OF RELATIVE OR ABSOLUTE PRESSURE	MICHAEL A.
11015721	Not Issued	020	12/20/2004	FABRICATION OF MOVABLE MICROMECHANICAL COMPONENTS EMPLOYING LOW-COST, HIGH-RESOLUTION REPLICATION TECHNOLOGY METHOD	HUFF, MICHAEL A.
11052302	Not Issued	020	02/08/2005	METHOD OF FABRICATING RADIO FREQUENCY MICROELECTROMECHANICAL SYSTEMS (MEMS) DEVICES ON LOW-TEMPERATURE CO-FIRED CERAMIC (LTCC) SUBSTRATES	HUFF, MICHAEL A.
60283324	Not Issued	159	04/13/2001	MEMS OPTICAL CROSSBAR SWITCH	HUFF, MICHAEL A.
60283915	Not Issued	159	04/13/2001	LTCC-BASED MODULAR MEMS PHASED ARRAY FOR LOW COST IMPLEMENTATION	HUFF, MICHAEL A.
60291647	Not Issued	159	05/18/2001	MEMS-BASED PHASED ARRAY ANTENNA	HUFF, MICHAEL A.
60313023	Not Issued	159	08/20/2001	CERAMIC-BASED TECHNOLOGY FOR INTEGRATION OF RECONFIGURABLE RF COMPONENTS IN INTELLIGENT RF FRONT-ENDS	HUFF, MICHAEL A.
60389292	Not Issued	159	06/18/2002	MICRO MECHANICAL CAPACITIVE INDUCTIVE SENSOR FOR WIRELESS DETECTION OF RELATIVE OR ABSOLUTE PRESSURE	HUFF, MICHAEL A.
60530260	Not Issued	159	12/18/2003	FABRICATION OF MOVABLE MICROMECHANICAL COMPONENTS EMPLOYING LOW-COST HIGH-RESOLUTION REPLICATION TECHNOLOGY METHODS	HUFF, MICHAEL A.
07566997	5142781	150	08/13/1990	METHOD OF MAKING A MICROVALVE	HUFF, MICHAEL A.
07726073	5164558	150	07/05/1991	MICROMACHINED THRESHOLD PRESSURE SWITCH AND METHOD OF MANUFACTURE	HUFF, MICHAEL A.

07899260	5238223	150	06/16/1992	METHOD OF MAKING A MICROVALVE	HUFF, MICHAEL A.
60427584	Not Issued	159	11/20/2002	MEMS-BASED VARIABLE CAPACITOR	HUFF, MICHAEL A.
60543829	Not Issued	159	02/12/2004	LOCK-ON LAWN EQUIPMENT RACK	HUFF, MICHAEL J.
60424113	Not Issued	159	11/05/2002	TELEPHONE FIREWALL	HUFF, MICHAEL L.
08510589	5644644	150	08/02/1995	FLOW CAMERA FOR LARGE DOCUMENT REPRODUCTIONS HAVING LENS ADJUSTMENT AND DOCUMENT FEED CONTROL MECHANISM	HUFF, MICHAEL R.
06780951	Not Issued	161	09/27/1985	PORTABLE BAR	HUFFMAN, MICHAEL D.
06495366	Not Issued	161	05/17/1983	METHOD AND APPARATUS FOR PREPARING SUPPORTING INSERTS FOR FOAM-PADDED ARTICLES	HUFFMAN, MICHAEL H.
08165348	5417344	250	12/13/1993	SECONDARY CONTAINMENT APPARATUS WITH SUPPORT AND CLAMP	HUFFMAN, MICHAEL H.
07702711	D332977	150	05/20/1991	STUNT RIDING TOY	HUFFMAN, MICHAEL L.
08011214	5354081	150	01/29/1993	STUNT RIDING TOY	HUFFMAN, MICHAEL L.
08272933	Not Issued	164	07/11/1994	STUNT RIDING TOY	HUFFMAN, MICHAEL L.
10023272	6684854	150	12/14/2001	AUXILIARY SYSTEMS FOR AN ENGINE HAVING TWO ELECTRICAL ACTUATORS ON A SINGLE CIRCUIT	HUFFMAN, MICHAEL R.
10792169	Not Issued	030	03/03/2004	ELECTRONIC UNIT INJECTOR WITH PRESSURE ASSISTED NEEDLE CONTROL	HUFFMAN, MICHAEL R.
10894109	Not Issued	041	07/19/2004	MECHANICALLY ACTUATED, ELECTRONICALLY CONTROLLED FUEL INJECTION SYSTEM	HUFFMAN, MICHAEL R.
08318068	5419306	150	10/05/1994	APPARATUS FOR HEATING LIQUIDS	HUFFMAN, MICHAEL T.
60549685	Not Issued	159	03/03/2004	PROCESS FOR THE HIGH RECOVERY EFFICIENCY OF SULFUR FROM AN ACID GAS STREAM	HUFFMASTER, MICHAEL A.

60549686	Not Issued	159	03/03/2004	PROCESS FOR THE HIGH RECOVERY EFFICIENCY OF SULFUR FROM AN ACID GAS STREAM	HUFFMASTER, MICHAEL A.
09140103	6107849	150	08/25/1998	AUTOMATICALLY COMPENSATED CHARGE PUMP	HUFFORD, MICHAEL
09169304	6058033	150	10/08/1998	VOLTAGE TO CURRENT CONVERTER WITH MINIMAL NOISE SENSITIVITY	HUFFORD, MICHAEL
09488660	6331833	150	01/20/2000	HIGHLY LINEAR SIGMA-DELTA MODULATOR HAVING GRACEFUL DEGRADATION OF SIGNAL-TO-NOISE RATIO IN OVERLOAD CONDITION	HUFFORD, MICHAEL M.
60133175	Not Issued	159	05/07/1999	HIGHLY LINEAR SIGMA-DELTA MODULATOR HAVING GRACEFUL DEGRADATION OF SIGNAL-TO-NOISE RATIO IN OVERLOAD CONDITION	HUFFORD, MICHAEL M.
09825533	Not Issued	030	04/02/2001	SYSTEM FOR CLINICAL TRIAL SUBJECT COMPLIANCE	HUFFORD, MICHAEL R.
09825534	Not Issued	095	04/02/2001	APPARATUS AND METHOD FOR PREDICTION AND MANAGEMENT OF SUBJECT COMPLIANCE IN CLINICAL RESEARCH	HUFFORD, MICHAEL R.
09840730	Not Issued	030	04/23/2001	INSTRUMENTATION OF A PAPER DIARY TO CREATE AN OBJECTIVE RECORD OF EVENTS	HUFFORD, MICHAEL R.
11002046	Not Issued	020	12/01/2004	APPARATUS AND METHOD FOR PREDICTION AND MANAGEMENT OF SUBJECT COMPLIANCE IN CLINICAL RESEARCH	HUFFORD, MICHAEL R.

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6	BRS	2	"20030151476"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:10
7	BRS	239	257/275.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:10
8	BRS	774	257/415.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:10
9	BRS	367	257/798.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:10

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12	IS&R	684	(361/761).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:11
13	IS&R	217	(361/762).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:11
14	IS&R	234	(361/763).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:11
15	IS&R	166	(361/780).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:12
16	IS&R	105	(361/793).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:12
17	IS&R	342	(361/794).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:12
18	IS&R	676	(361/803).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:12

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19	IS&R	875	(333/185).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:12
20	IS&R	909	(333/246).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:12
21	IS&R	573	(333/247).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:12
22	IS&R	61	(333/259).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:12
23	IS&R	2996	(343/700MS).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:13
24	IS&R	1638	(336/200).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:13
25	IS&R	1890	(29/830).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:13
26	IS&R	0	(39/832).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:13
27	IS&R	0	(39/846).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:13

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29	IS&R	444	(257/664).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:14
30	IS&R	696	(257/703).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:14
31	IS&R	1190	(257/704).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:15
32	IS&R	1598	(257/724).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:15
33	IS&R	748	(257/728).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:16
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44	BRS	43	S11 and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:17
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84	BRS	0	S22 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:24
85	BRS	0	S25 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:24
86	BRS	0	S26 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:24
87	BRS	0	S27 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:24
88	BRS	0	S28 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:24
89	BRS	0	S29 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:24
90	BRS	0	S30 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:24

	Type	Hits	Search Text	DBs	Time Stamp
91	BRS	0	S33 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:24
92	BRS	0	S34 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:24
93	BRS	1	S31 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:25
94	BRS	9	S32 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:25
95	BRS	1	S24 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:26
96	BRS	8	S23 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:26
97	BRS	1	S11 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:27
98	BRS	1	S10 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:27
99	BRS	1	S9 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:27

	Type	Hits	Search Text	DBs	Time Stamp
100	BRS	3	S8 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:28
101	BRS	1	S7 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:28
102	BRS	1	S4 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:28
103	BRS	1	S2 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:29
104	BRS	3	S1 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:29
105	BRS	0	("6815739").URPN.	USPAT	2005/03/17 14:30
106	BRS	16	("20020075651" | "20020085334" | "20030047799" | "20030151476" | "5472539" | "5479042" | "5644327" | "6025767" | "6154176" | "6195047" | "6219254" | "6347237" | "6456172" | "6538312" | "6694583" | "6738600").PN.	US-PGPUB; USPAT; USOCR	2005/03/17 14:30
107	BRS	4	S116 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:30

	Type	Hits	Search Text	DBs	Time Stamp
108	BRS	129	(low?temperature adj co?fired adj cermic LTCC) with module	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:53
109	BRS	10	(low?temperature adj co?fired adj cermic LTCC) with module and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:33
110	BRS	83	(low?temperature adj co?fired adj cermic LTCC) same first same circuit and (low?temperature adj co?fired adj cermic LTCC) same second same circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:54
111	BRS	13	(low?temperature adj co?fired adj cermic LTCC) same first same circuit and (low?temperature adj co?fired adj cermic LTCC) same second same circuit and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:55
112	BRS	43	(low?temperature adj co?fired adj cermic LTCC) with first same circuit same (low?temperature adj co?fired adj cermic LTCC) with second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:09
113	BRS	9	(low?temperature adj co?fired adj cermic LTCC) with first same circuit same (low?temperature adj co?fired adj cermic LTCC) with second and S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 14:55
114	BRS	22	(low?temperature adj co?fired adj cermic LTCC) with first same (bond bonded bonding) same (low?temperature adj co?fired adj cermic LTCC) with second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:09

	Type	Hits	Search Text	DBs	Time Stamp
115	BRS	11	(low?temperature adj co?fired adj cermic LTCC) with first same (bond bonded bonding) same (low?temperature adj co?fired adj cermic LTCC) with second and (microelectromechanical MEMS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:09
116	IS&R	1072	(438/107).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:23
117	IS&R	1360	(438/118).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:24
118	IS&R	802	(438/126).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:24
119	IS&R	862	(438/125).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:24
120	BRS	35	S126 and (microelectromechanical MEMS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:24
121	BRS	23	S127 and (microelectromechanical MEMS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:25
122	BRS	11	S128 and (microelectromechanical MEMS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:25

	Type	Hits	Search Text	DBs	Time Stamp
123	BRS	20	S129 and (microelectromechanical MEMS)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:41
124	BRS	2	S130 and (low?temperature adj co?fired adj cermic LTCC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:25
125	BRS	3	S131 and (low?temperature adj co?fired adj cermic LTCC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:26
126	BRS	1	S132 and (low?temperature adj co?fired adj cermic LTCC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:26
127	BRS	3	S133 and (low?temperature adj co?fired adj cermic LTCC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:26
128	BRS	76	(microelectromechanical MEMS) and (low?temperature adj co?fired adj cermic LTCC) and array	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:41
129	BRS	42	(microelectromechanical MEMS) and (low?temperature adj co?fired adj cermic LTCC) and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:42
130	BRS	27	(microelectromechanical MEMS) and (low?temperature adj co?fired adj cermic LTCC) and amplifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:42
131	BRS	7	(microelectromechanical MEMS) and (low?temperature adj co?fired adj cermic LTCC) and amplifier and array adj antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:43

	Type	Hits	Search Text	DBs	Time Stamp
132	BRS	14	(microelectromechanical MEMS) and (low?temperature adj co?fired adj cermic LTCC) and radiating adj (element elements)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:44
133	BRS	10	(microelectromechanical MEMS) and (low?temperature adj co?fired adj cermic LTCC) and radiating adj (element elements) and array adj antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:44
134	BRS	7	(microelectromechanical MEMS) and (low?temperature adj co?fired adj cermic LTCC) and radiating adj (element elements) and array adj antenna and amplifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/03/17 15:44